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Sheet 1 of 2

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ATTY. DOCKET NO.: P66901US0 GROUP ART UNIT: 1614  
SERIAL NO.: 09/917,274 FILING DATE: July 30, 2001  
APPLICANT(S): Jean-Francois MICHELET et al.

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
50	AA 5,712,169	1/27/98	Bernard et al.	436	503	
	AB					
	AC					
	AD					
	AE					
	AF					
	AG					
	AH					
	AI					
	AJ					
	AK					

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## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES) (NO)
50	AL 96/09806	4/4/96	WIPO			:
	AM 96/26712	9/6/96	WIPO			:
	AN 98/00100	1/8/98	WIPO			:
	A0 98/33497	8/6/98	WIPO			:
	AP 0 648 488	4/19/95	Europe			: X
	AQ 0 800 815	10/15/97	Europe			: X
	AR 2 377 193	8/11/78	France			: X

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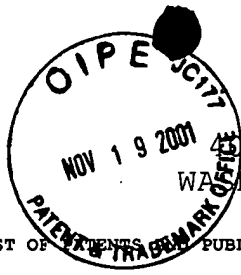
## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

50	AS	Nishigaki et al.; Identification of prostaglandin E receptor 'EP2' cloned from mastocytoma cells as EP4 subtype; FEBS Letters; 364; 1995; pp. 339-341				
	AT	Negishi et al.; TEI-3356, A Highly Selective Agonist for the Prostaglandin EP3 Receptor; Prostaglandins; 1994; 48; pp. 275-283				

EXAMINER

DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).



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## LIST OF PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

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## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

- BA Konger et al.; Growth regulation of primary keratinocytes by prostaglandin E receptor EP<sub>2</sub> and EP<sub>3</sub> subtypes; Biochimica et Biophysica Acta 1401; 1998; pp. 221-234
- BB Lenoir et al.; Outer Root Sheath Cells of Human Hair Follicle Are able to Regenerate a Fully Differentiated Epidermis in Vitro; Developmental Biology 130; 1988; pp. 610-620
- BC O'Guin et al.; Interaction of Trichohyalin with Intermediate Filaments: Three Immunologically Defined Stages of Trichohyalin Maturation; The Journal of Investigative Dermatology; 98; 1992; pp. 24-32
- BD Michelet et al.; Activation of Cytoprotective Prostaglandin Synthase-1 by Minoxidil as a Possible Explanation for Its Hair Growth-Stimulating Effect; The Journal of Investigative Dermatology; 108; 1997; pp. 205-209
- BE Griffiths et al.; Comparison of CD271 (Adapalene) and All-Trans Retinoic Acid in Human Skin: Dissociation of Epidermal Effects and CRABP-II mRNA Expression; The Journal of Investigative Dermatology; 101; 1993; pp. 325-328
- BF Berth-Jones et al.; A study of etretinate alopecia; British Journal of Dermatology; 1990; 122; pp. 751-755
- BG Asselineau et al.; Retinoic Acid Improves Epidermal Morphogenesis; Developmental Biology; 133; 1989; pp. 322-335
- BH Billoni et al.; Expression of Retinoid Nuclear Receptor Superfamily Members in Human Hair Follicles and Its Implication in Hair Growth; Acta Derm Venereol; 1997; 77; pp. 350-355
- BI Philip et al.; Epidermal Hyperplasia and Wool Follicle Regression in Sheep Infused with Epidermal Growth Factor; The Journal of Investigative Dermatology; 1985; 84; pp. 172-175
- BJ Narumiya et al.; Prostanoid Receptors: Structures, Properties, and Functions; Physiological Review; 1999; 79; pp. 1193-1226
- BK Coleman et al.; VIII. International Union of Pharmacology Classification of Prostanoid Receptors: Properties, Distribution, and Structure of the Receptors and Their Subtypes; Pharmacological Reviews; 46; 1994; pp. 205-229

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